1. Record Nr. UNISA996396868503316

Autore	Lily William <1468?-1522.>
Titolo	Lilies rules construed [[electronic resource]] : whereunto are added Tho. Robinsons Heteroclites, the Latin syntaxis, and qui mihi. Also there are added the rules for the genders of nouns and preterperfect tenses and supines of verbs, in English alone
Pubbl/distr/stampa	London, : printed by Roger Norton, printer to the King's most excellent Majesty in Latin, Greek and Hebrew, 1685
Descrizione fisica	[2], 92, [2] p
Altri autori (Persone)	HaineWilliam
Soggetti	Latin language - Grammar Latin language - Study and teaching Latin language - Vocabulary
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"To the reader" signed: William Haine. Text in Latin and English. Extracts from Lily, William. A shorte introduction of grammar; which includes contributions by John Colet, Thomas Robertson, and others, with an English translation. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr. UNINA9910557284703321

Autore	Yepes Víctor
Titolo	Optimization for Decision Making
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2020
Descrizione fisica	1 online resource (290 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	In the current context of the electronic governance of society, both administrations and citizens are demanding greater participation of all the actors involved in the decision-making process relative to the governance of society. This book presents collective works published in the recent Special Issue (SI) entitled "Optimization for Decision Making". These works give an appropriate response to the new challenges raised, the decision-making process can be done by applying different methods and tools, as well as using different objectives. In real-life problems, the formulation of decision-making problems and application of optimization techniques to support decisions are particularly complex and a wide range of optimization techniques and methodologies are used to minimize risks, improve quality in making decisions, or, in general, to solve problems. In addition, a sensitivity or robustness analysis should be done to validate/analyze the influence of uncertainty regarding decision-making. This book brings together a collection of inter-/multi-disciplinary works applied to the optimization for decision making in a coherent manner.